

Figure 1 consists of 12 sub-graphs, labeled (a) through (l), each showing a time course of a different physiological or behavioral parameter over a 10-minute period. The y-axis for all graphs ranges from 0 to 100. The x-axis for all graphs ranges from 0 to 10 minutes. The graphs show a general decrease in values during the intervention period, with some parameters showing a more pronounced decrease than others.

- (a) Heart rate (b/min): Shows a decrease from approximately 75 to 65 b/min.
- (b) Blood pressure (mmHg): Shows a decrease from approximately 120 to 100 mmHg.
- (c) Blood flow (ml/min): Shows a decrease from approximately 80 to 60 ml/min.
- (d) Blood flow (ml/min): Shows a decrease from approximately 80 to 60 ml/min.
- (e) Blood flow (ml/min): Shows a decrease from approximately 80 to 60 ml/min.
- (f) Blood flow (ml/min): Shows a decrease from approximately 80 to 60 ml/min.
- (g) Blood flow (ml/min): Shows a decrease from approximately 80 to 60 ml/min.
- (h) Blood flow (ml/min): Shows a decrease from approximately 80 to 60 ml/min.
- (i) Blood flow (ml/min): Shows a decrease from approximately 80 to 60 ml/min.
- (j) Blood flow (ml/min): Shows a decrease from approximately 80 to 60 ml/min.
- (k) Blood flow (ml/min): Shows a decrease from approximately 80 to 60 ml/min.
- (l) Blood flow (ml/min): Shows a decrease from approximately 80 to 60 ml/min.

Figure 1 consists of 12 sub-graphs, labeled (a) through (l), each showing the percentage of total protein in the supernatant fraction of the Golgi apparatus over time. The y-axis for all graphs is 'Percentage of total protein in supernatant fraction' ranging from 0 to 100. The x-axis is 'Time (min)' with a logarithmic scale: 0, 1, 2, 4, 8, 16, 32, 64, 128, 256, 512, 1024. The proteins shown are: (a) p115, (b) p180, (c) p160, (d) p130, (e) p110, (f) p90, (g) p75, (h) p66, (i) p55, (j) p44, (k) p33, and (l) p22. In all cases, the percentage starts at 100% at 0 minutes, drops sharply to approximately 20% by 16 minutes, and then gradually recovers towards 80% by 1024 minutes.